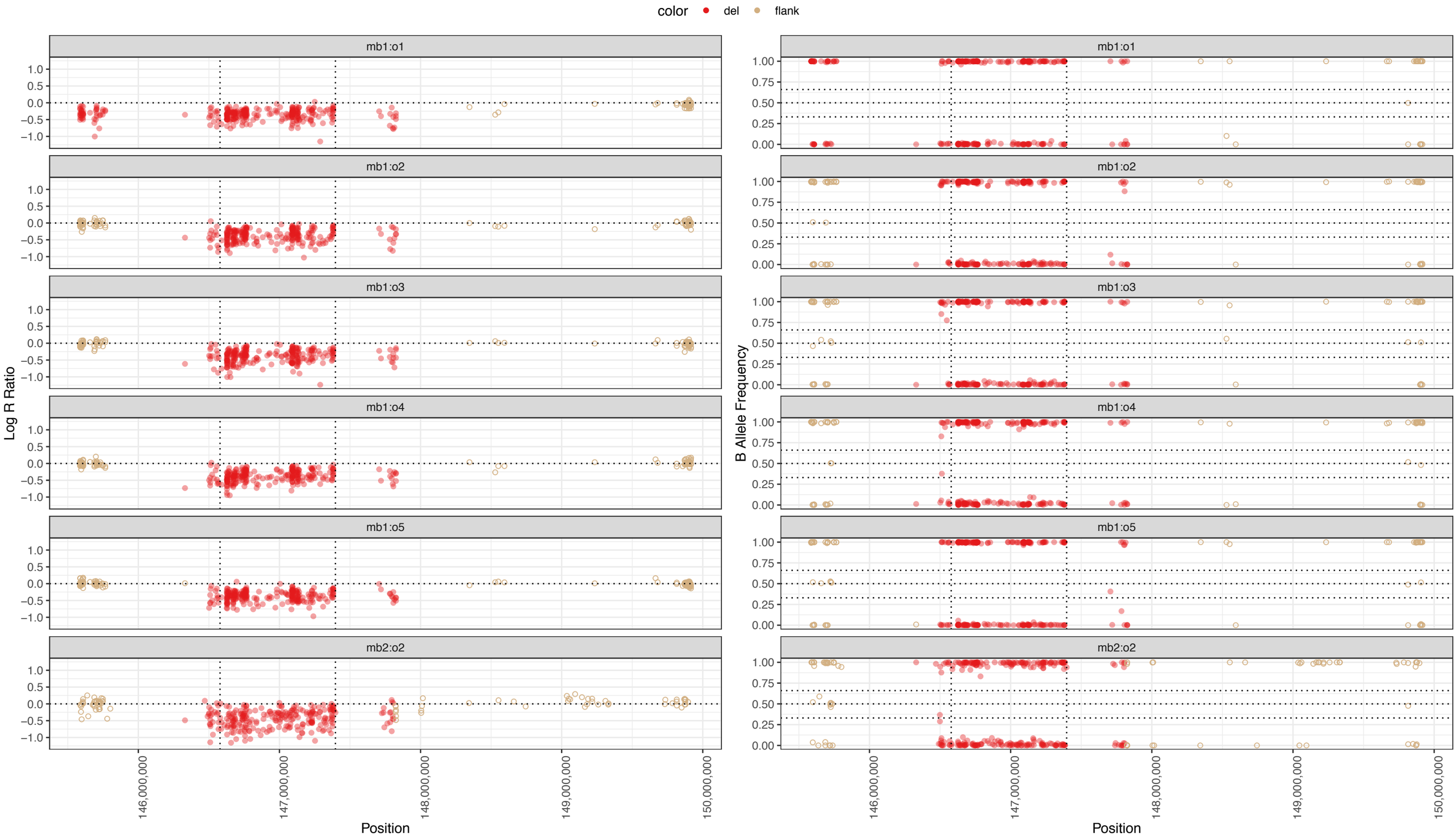
Locus 1q21.1 : del

Locus spans 818 Kbp and 229 probes

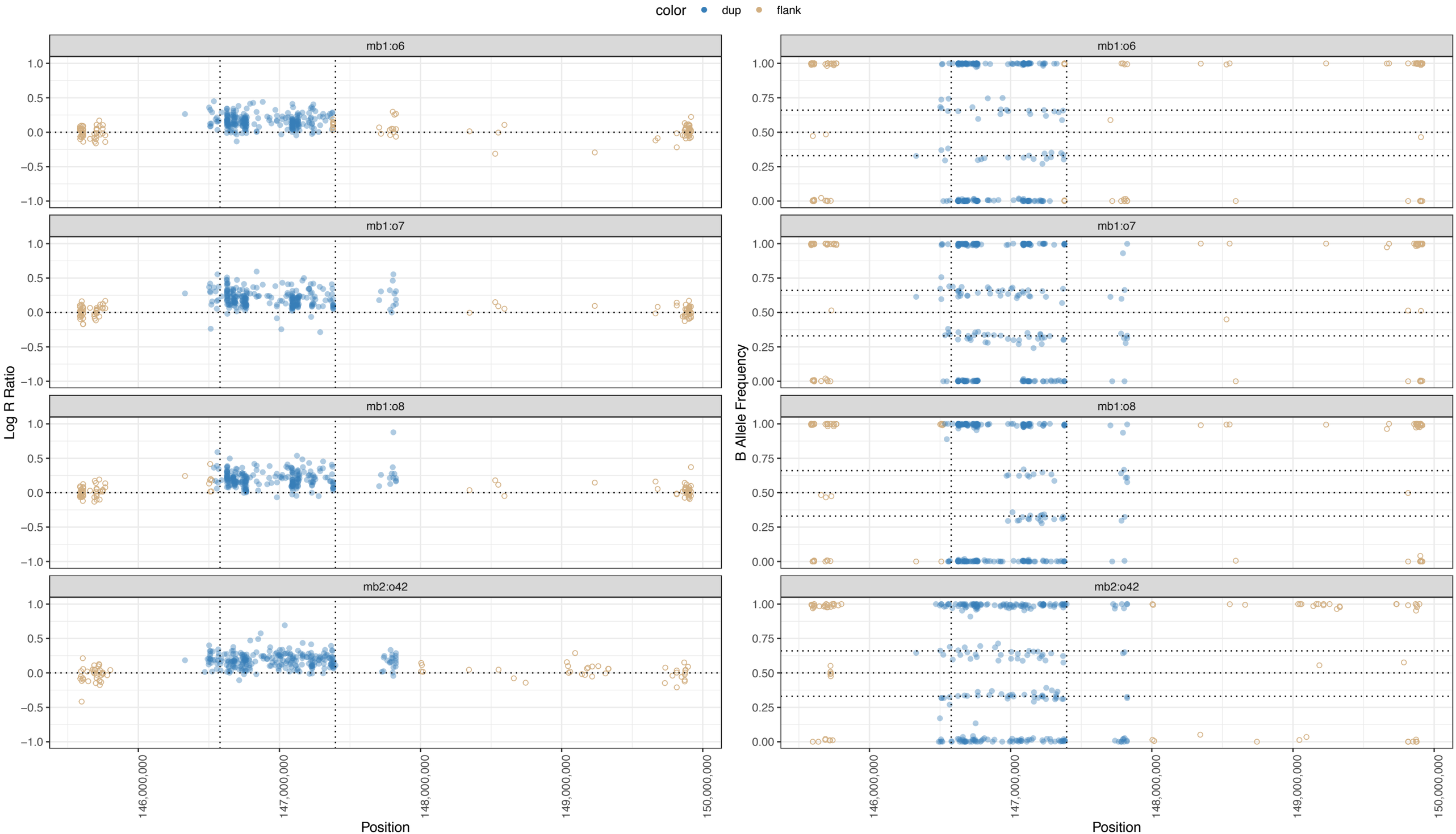
mb1:o1:2442Kbp(301 pb) mb1:o2:1495Kbp(253 pb) mb1:o3:1495Kbp(256 pb) mb1:o4:1495Kbp(256 pb) mb1:o5:1324Kbp(252 pb) mb2:o2:1477Kbp(256 pb)



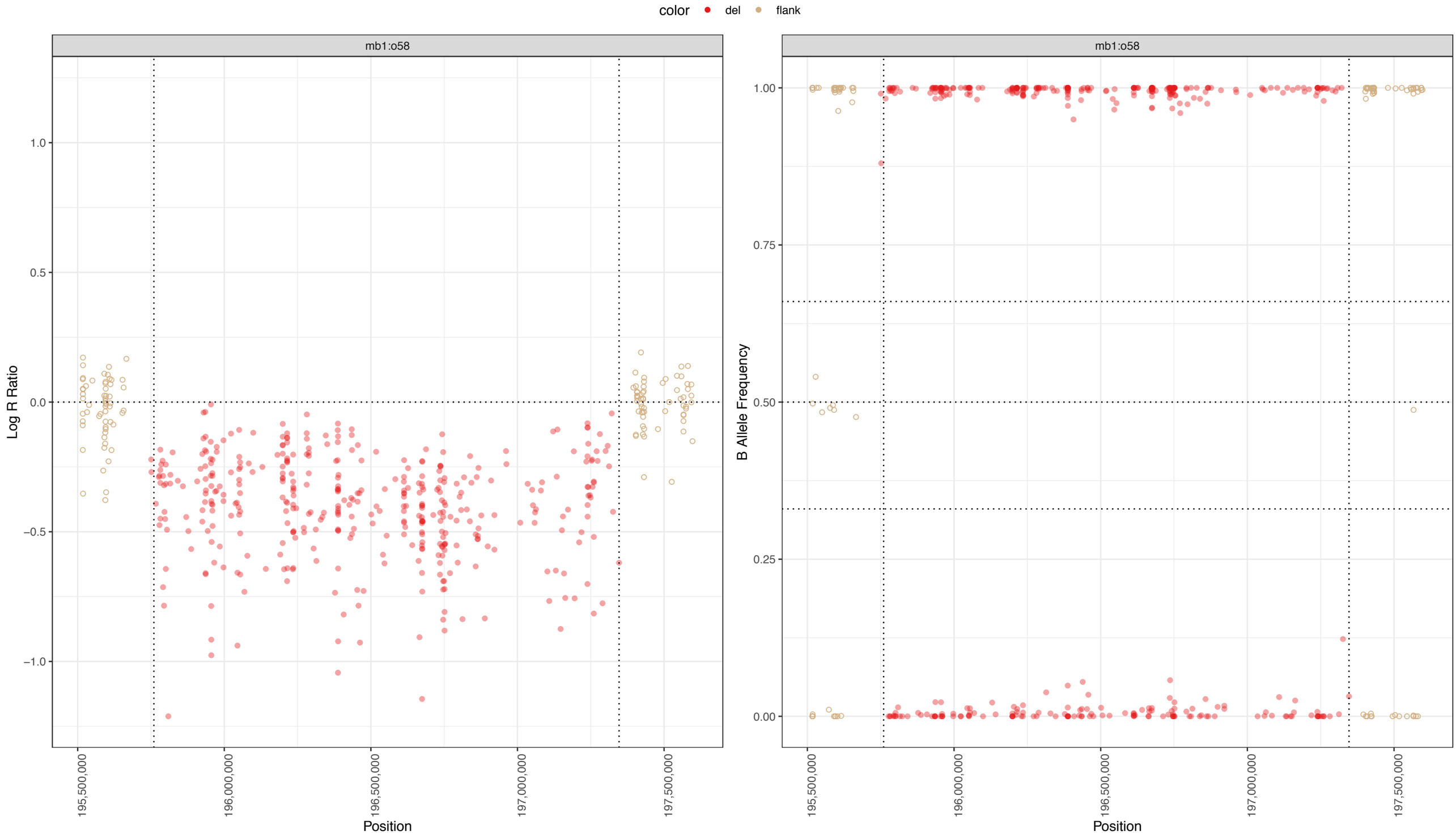
Locus 1q21.1 : dup

Locus spans 818 Kbp and 229 probes

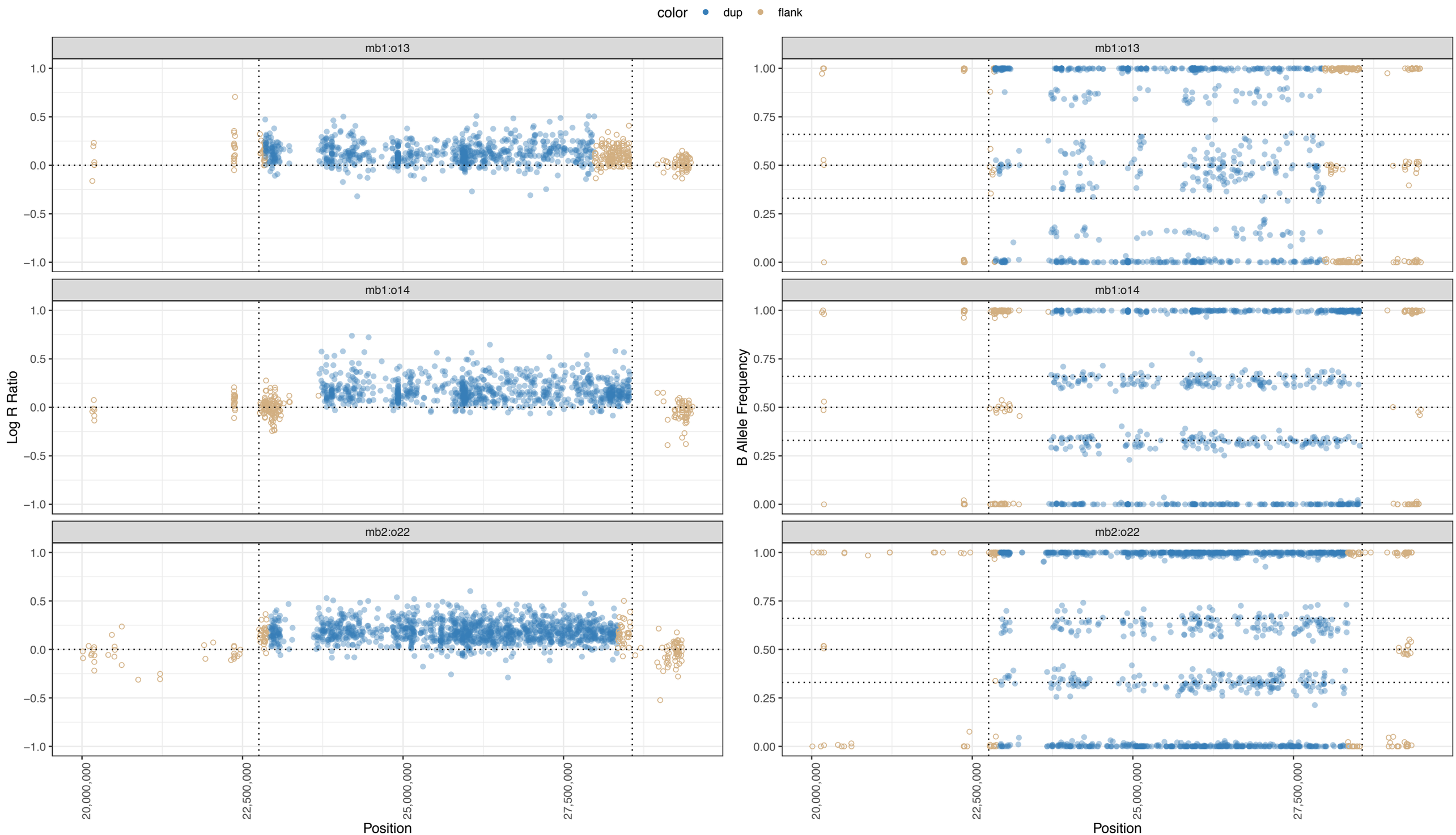
mb1:o6:1045Kbp(235 pb) mb1:o7:1495Kbp(256 pb) mb1:o8:1290Kbp(245 pb) mb2:o42:1495Kbp(262 pb)



Locus 3q29 : del
Locus spans 1587 Kbp and 403 probes
mb1:o58:1596Kbp(406 pb)



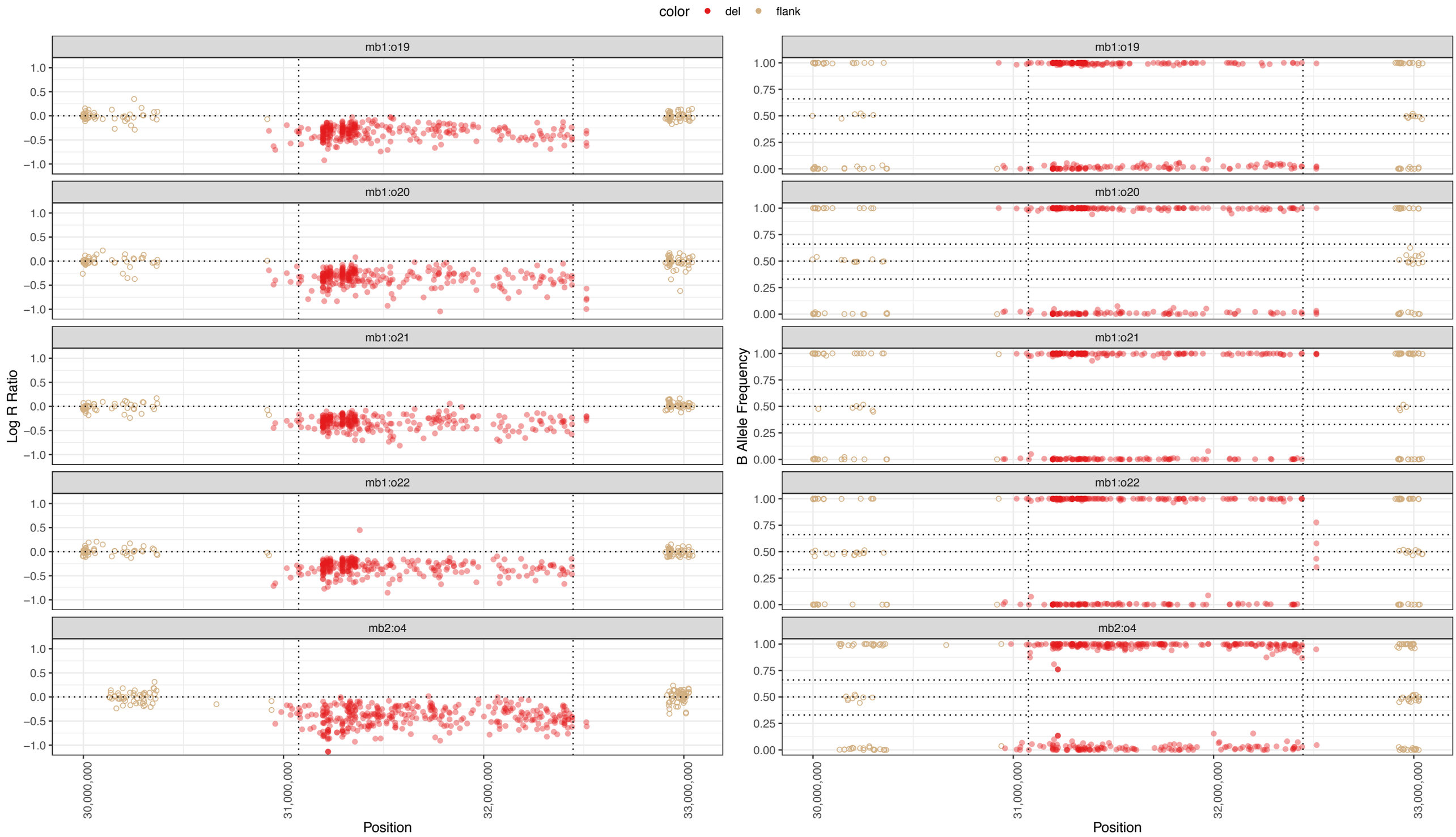
Locus 15q11.2–13.1 : dup
Locus spans 5816 Kbp and 919 probes
mb1:o13:5124Kbp(748 pb) mb1:o14:4833Kbp(814 pb) mb2:o22:5416Kbp(1250 pb)



Locus 15q13.3 : del

Locus spans 1371 Kbp and 339 probes

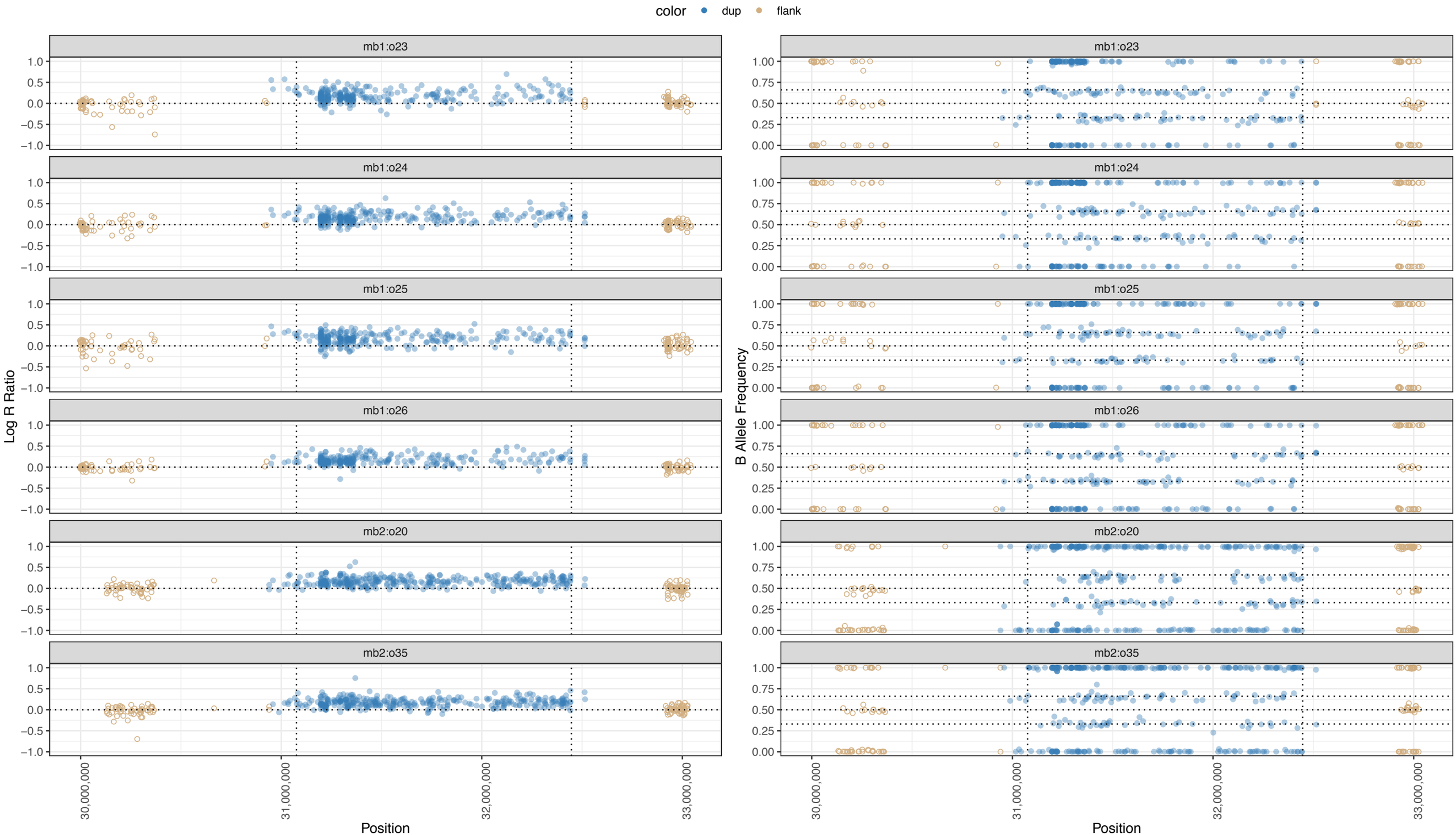
mb1:o19:1587Kbp(277 pb) mb1:o20:1587Kbp(278 pb) mb1:o21:1564Kbp(276 pb) mb1:o22:1564Kbp(276 pb) mb2:o4:1556Kbp(338 pb)



Locus 15q13.3 : dup

Locus spans 1371 Kbp and 268 probes

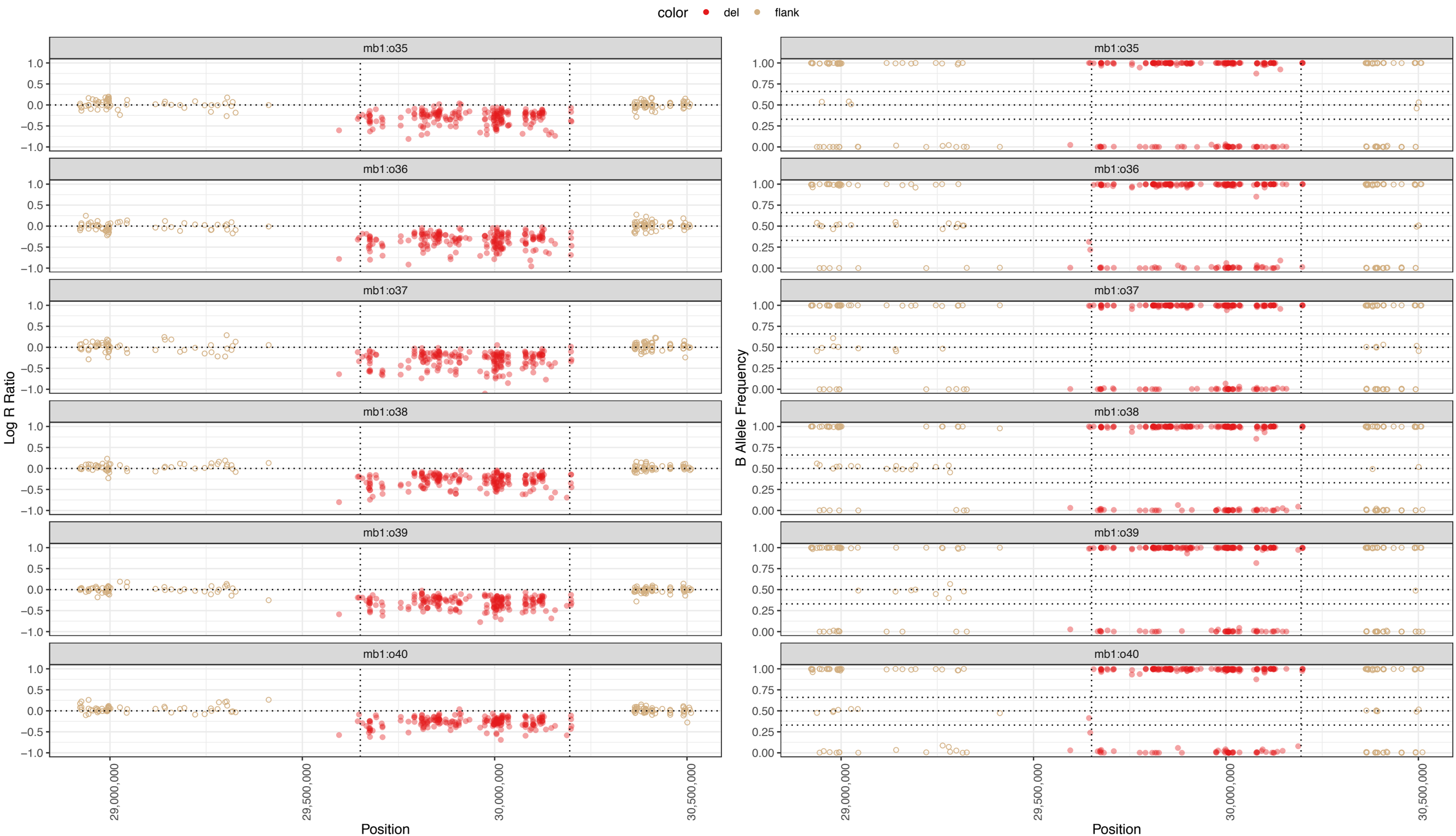
mb1:o23:1491Kbp(273 pb) mb1:o24:1564Kbp(276 pb) mb1:o25:1564Kbp(276 pb) mb1:o26:1564Kbp(276 pb) mb2:o20:1575Kbp(340 pb) mb2:o35:1556Kbp(338 pb)



Locus 16p11.2p : del

Locus spans 544 Kbp and 199 probes

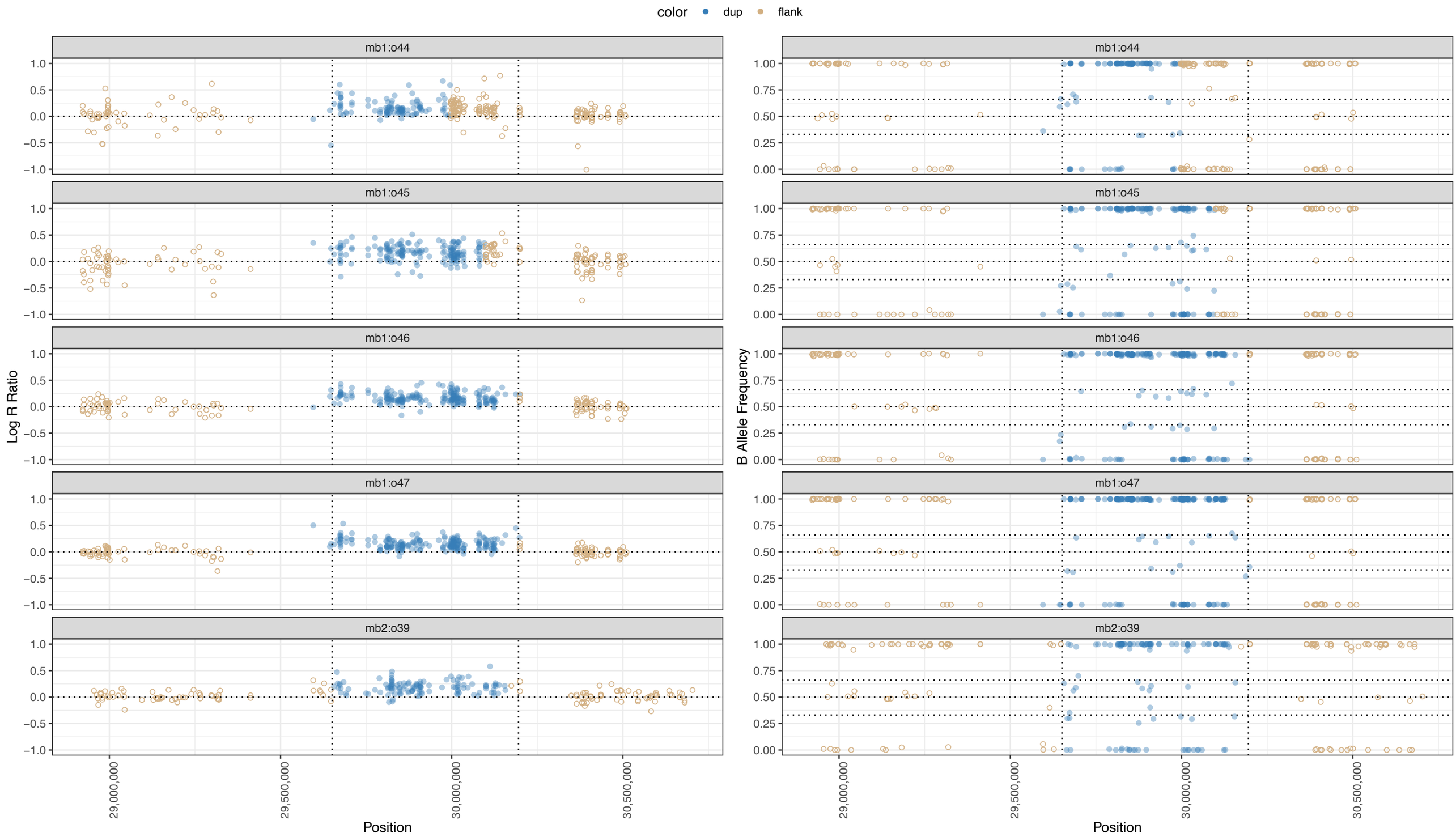
mb1:o35:604Kbp(206 pb) mb1:o36:604Kbp(206 pb) mb1:o37:604Kbp(206 pb) mb1:o38:604Kbp(206 pb) mb1:o39:604Kbp(206 pb) mb1:o40:604Kbp(206 pb)



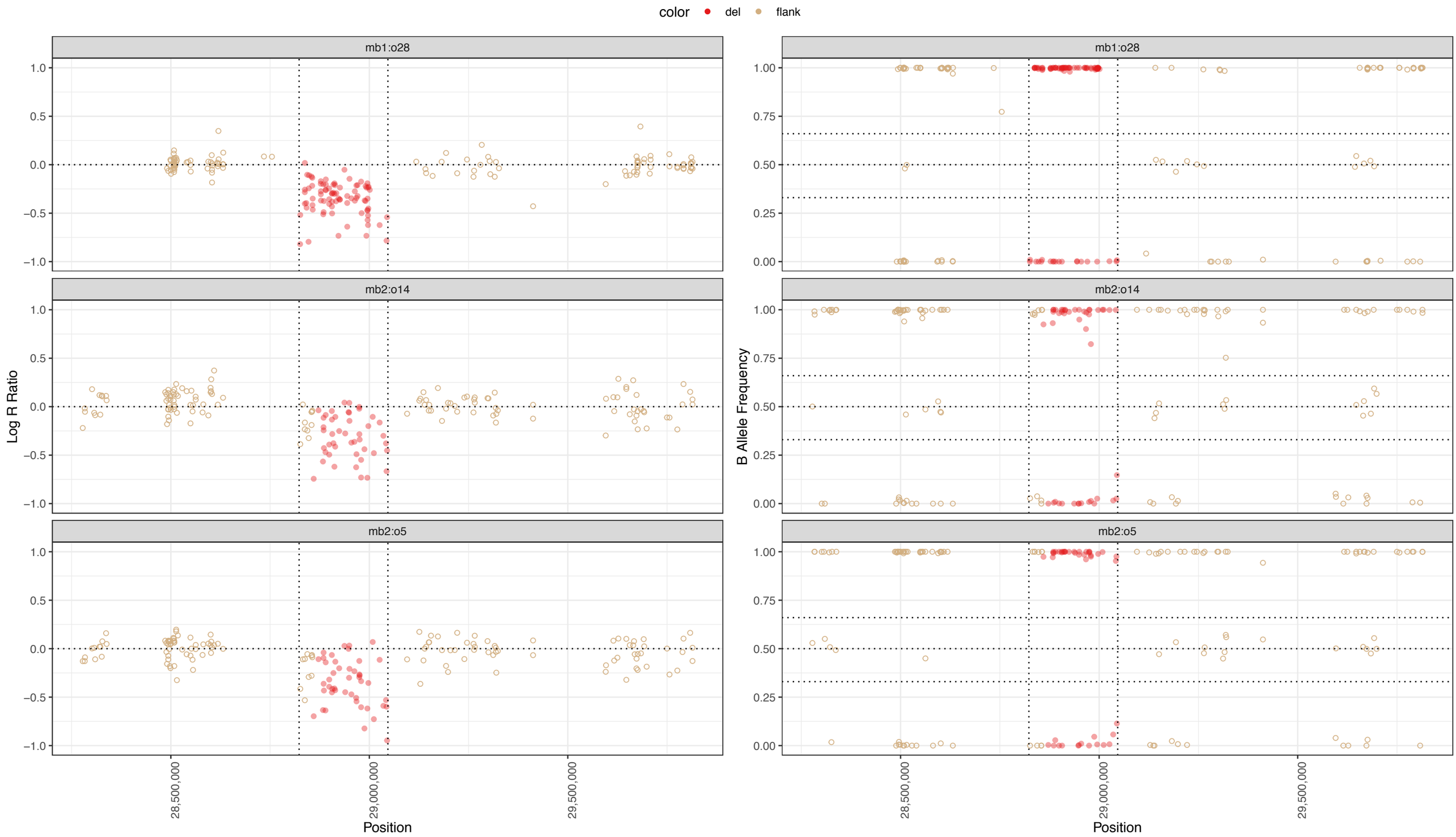
Locus 16p11.2p : dup

Locus spans 544 Kbp and 199 probes

mb1:o44:400Kbp(109 pb) mb1:o45:501Kbp(175 pb) mb1:o46:603Kbp(203 pb) mb1:o47:603Kbp(203 pb) mb2:o39:501Kbp(120 pb)



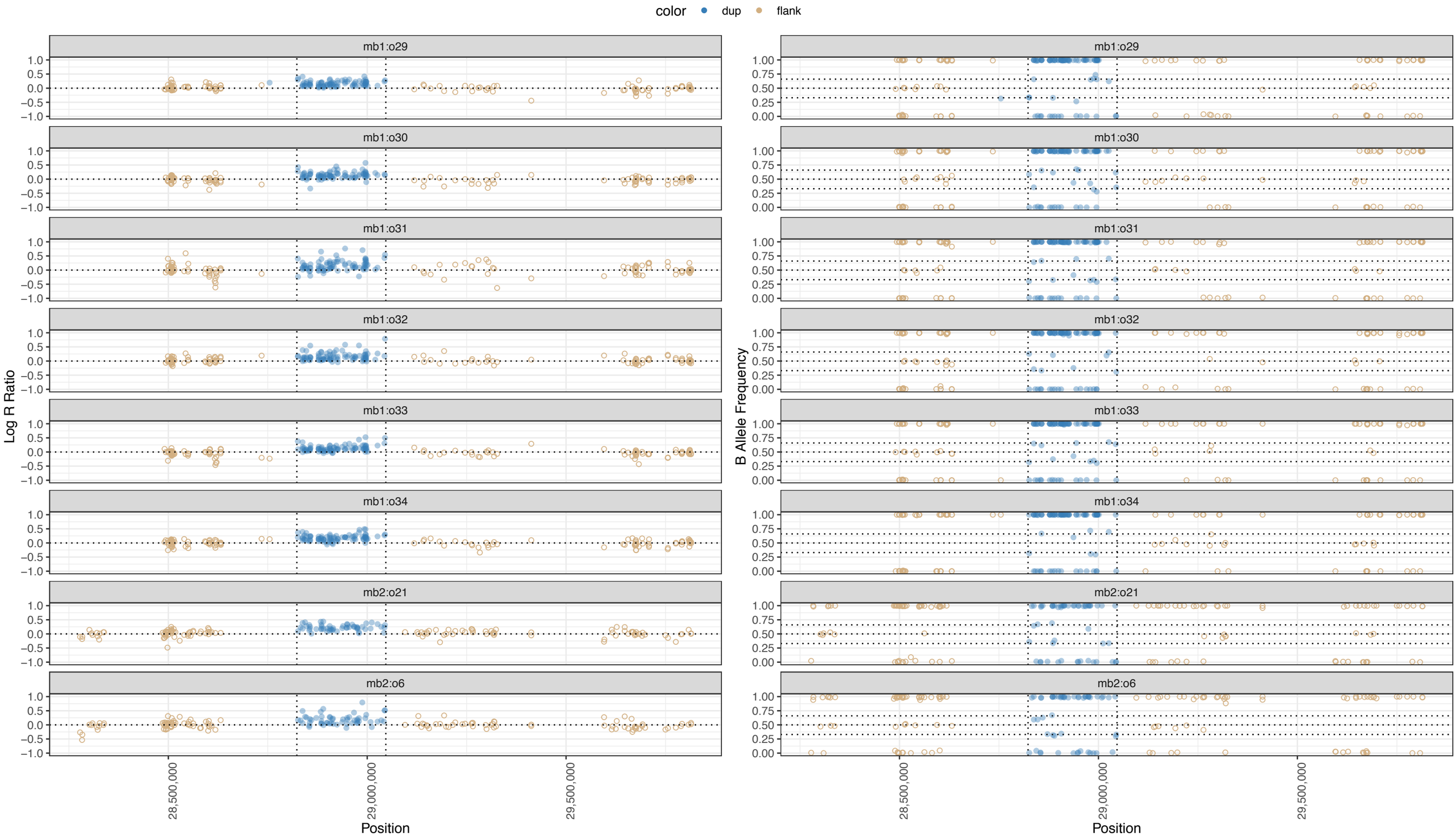
Locus 16p11.2d : del
Locus spans 224 Kbp and 55 probes
mb1:o28:219Kbp(84 pb) mb2:o14:185Kbp(45 pb) mb2:o5:185Kbp(45 pb)



Locus 16p11.2d : dup

Locus spans 224 Kbp and 84 probes

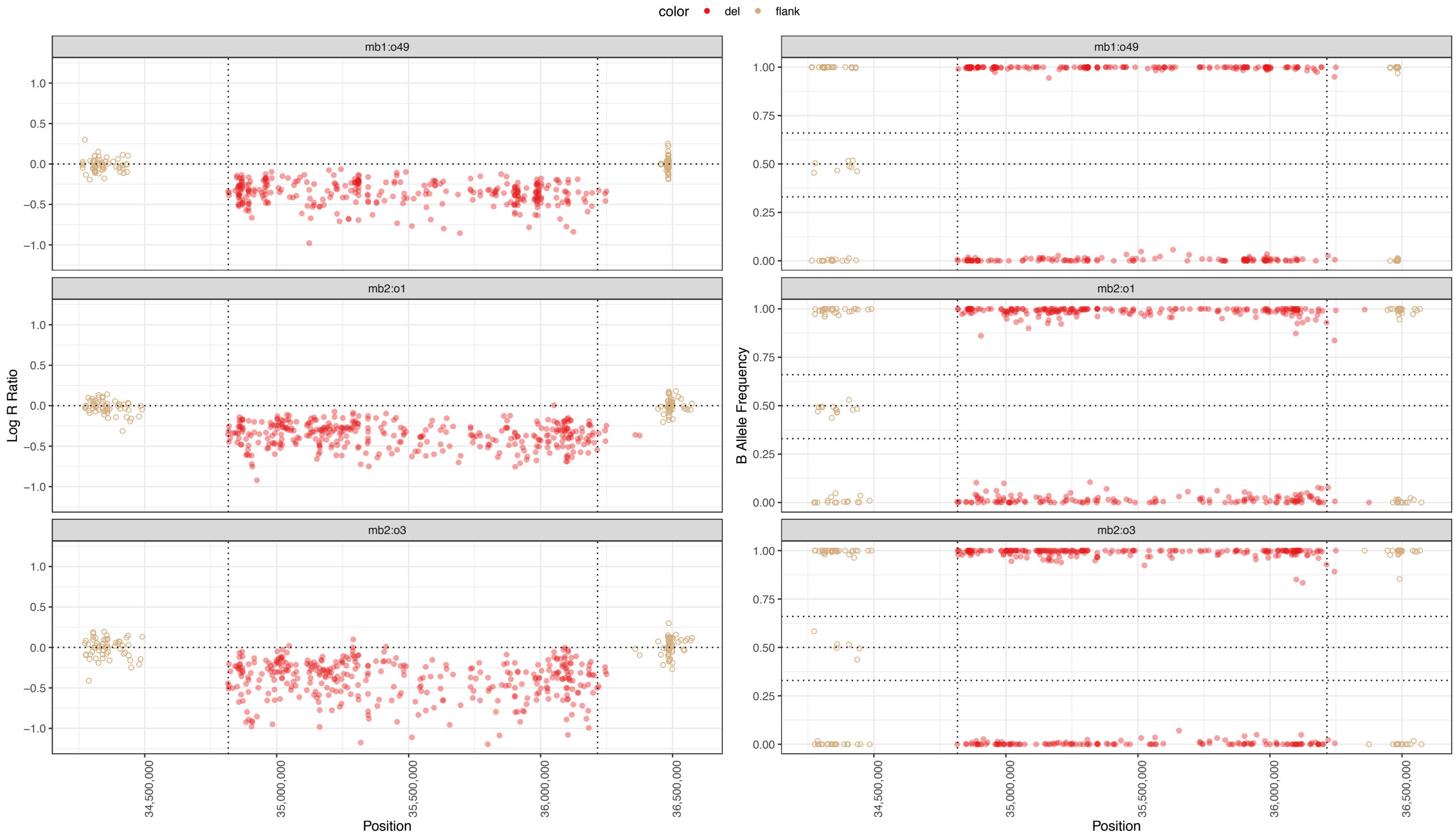
mb1:o29:290Kbp(85 pb) mb1:o30:219Kbp(84 pb) mb1:o31:219Kbp(84 pb) mb1:o32:219Kbp(84 pb) mb1:o33:219Kbp(84 pb) mb1:o34:219Kbp(84 pb) mb2:o21:219Kbp(55 pb) mb2:o6:219Kbp(55 pb)



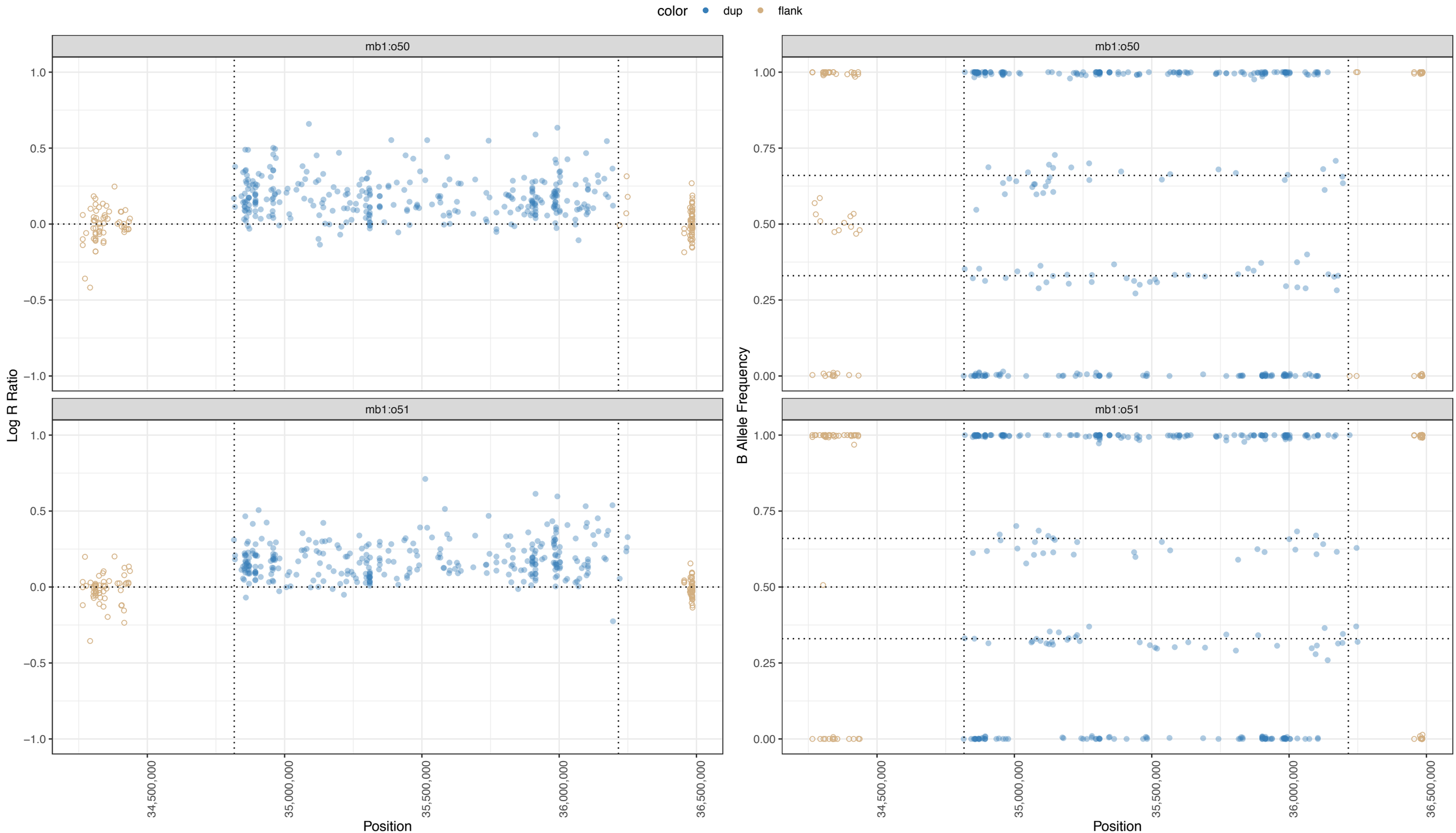
Locus 17q12 : del

Locus spans 1399 Kbp and 314 probes

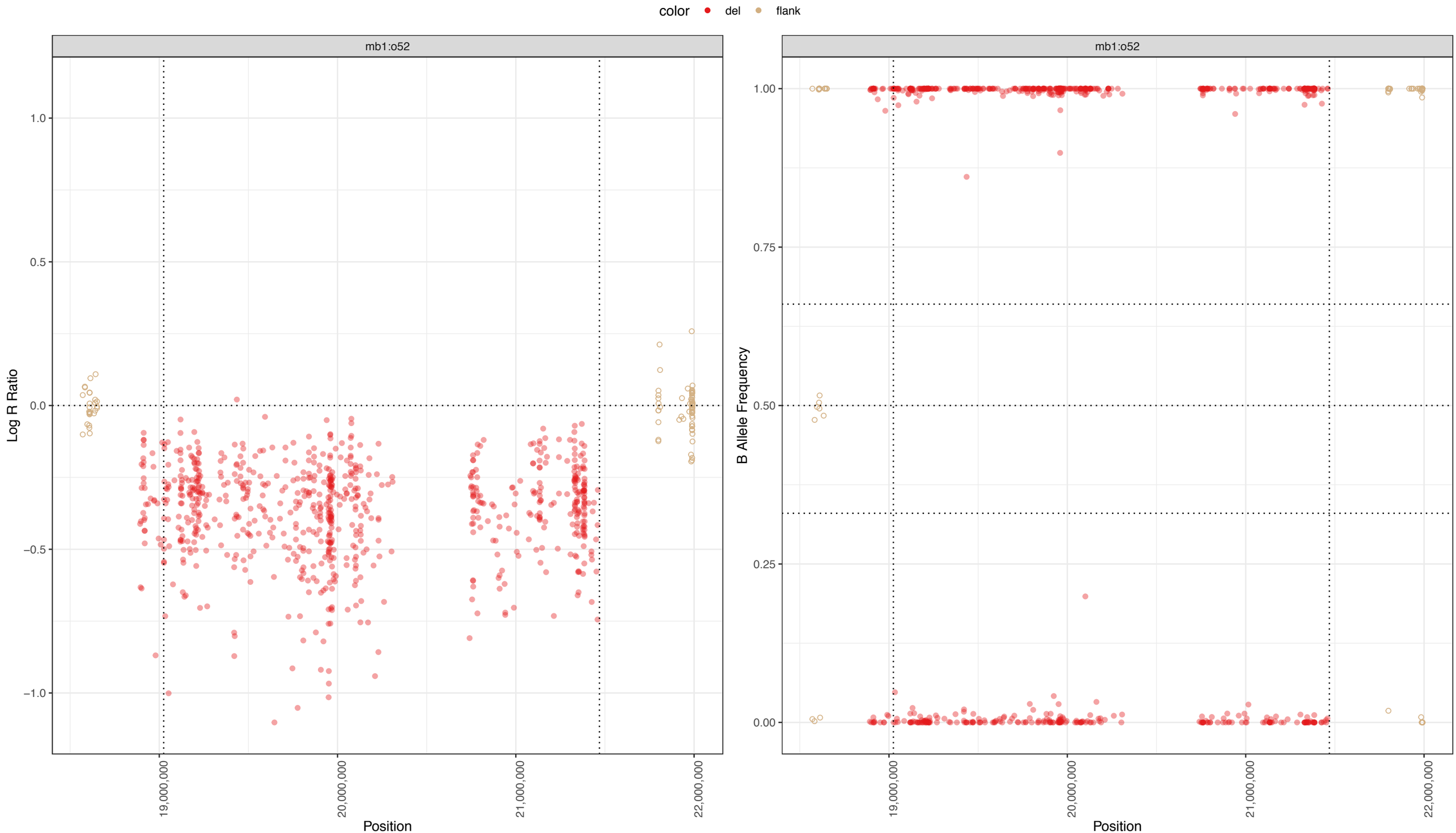
mb1:o49:1434Kbp(319 pb) mb2:o1:1560Kbp(370 pb) mb2:o3:1434Kbp(368 pb)



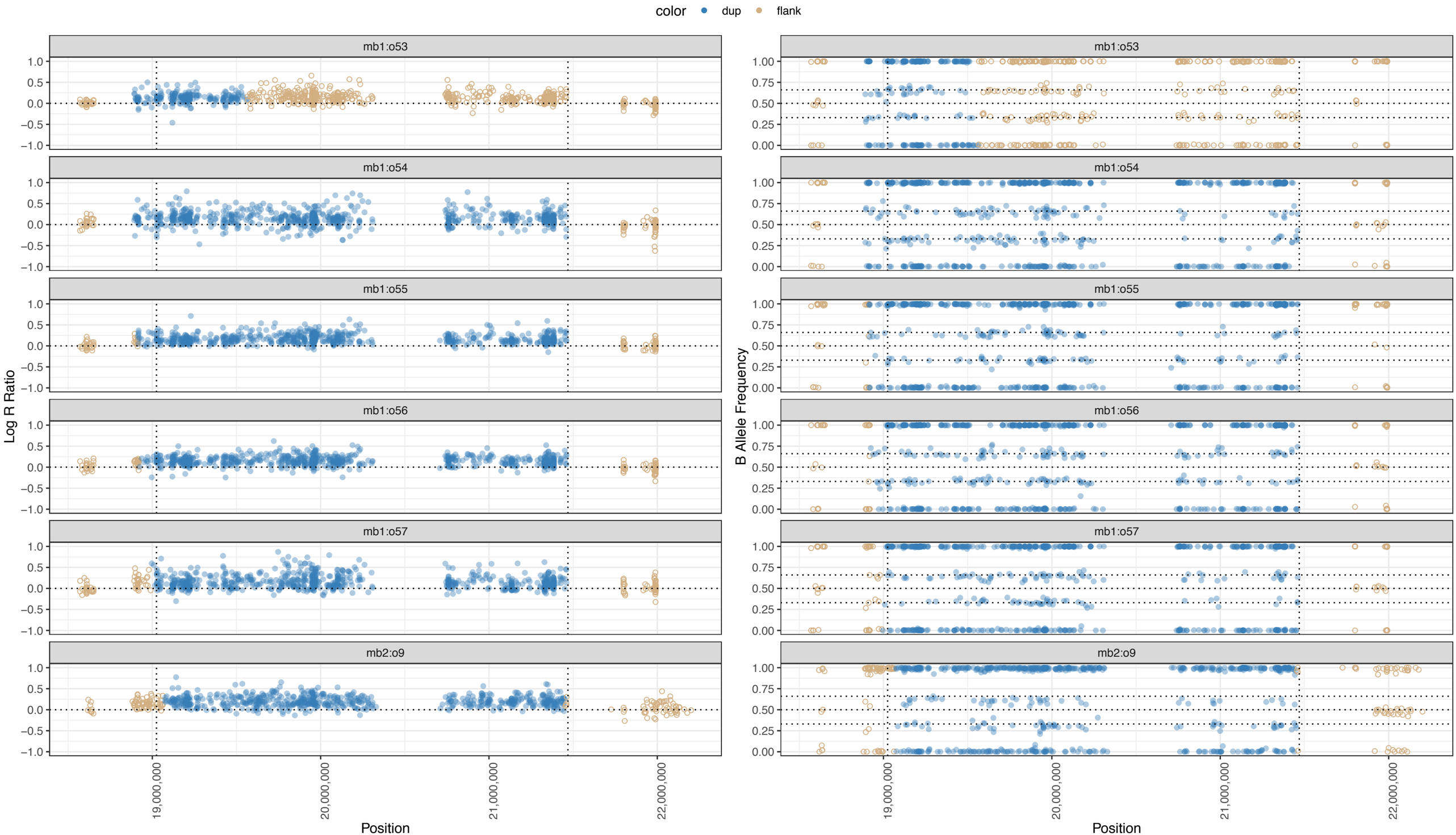
Locus 17q12 : dup
Locus spans 1399 Kbp and 316 probes
mb1:o50:1380Kbp(317 pb) mb1:o51:1434Kbp(321 pb)



Locus 22q11.2 : del
Locus spans 2444 Kbp and 722 probes
mb1:o52:2568Kbp(756 pb)



Locus 22q11.2 : dup

Locus spans 2444 Kbp and 721 probes

mb1:o53:671Kbp(234 pb) mb1:o54:2568Kbp(756 pb) mb1:o55:2545Kbp(739 pb) mb1:o56:2535Kbp(733 pb) mb1:o57:2464Kbp(725 pb) mb2:o9:2376Kbp(635 pb)